





2019 MASTER PLAN

SUMMARY OF USES

OFFICE

14%

LOT 1: 60,000 SF Medical Office Building

LOT 2: 42,000 SF Medical Office Building

LOT 8: 22,584 SF Professional/Medical Office Building

RETAIL/COMMERICAL

12%

LOT 3: 30,000 SF Retail

LOT 4: 6,050 Gas/Retail

LOT 5: 3,100 SF Retail

LOT 6: 5,080 Restaurant

LOT 7: 132 Room Hotel

RESIDENTIAL

74%

LOT 9: 528 Apartments



MASTER PLAN SCHOENERS VILLE ROAD LOTS 2 8 4 3 **KEY** 5 6 OPEN SPACE --- LOT DIVISION THE HERRICK COMPANY AN INVESTMENT COMPANY ALLOY5 ARCHITECTURE

MASTER PLAN SCHOENERSVILLE ROAD SITE ALLOCATION 1 2 8 4 3 **KEY** 5 6 COMMERCIAL RESIDENTIAL FUTURE DEVELOPMENT OPEN GREEN SPACE ____ LOT DIVISION THE HERRICK COMPANY AN INVESTMENT COMPANY

SQUARE FOOTAGE

SITE USES

LOT NO.	USE	SF	PARKING	RATIO
2	200 ROOM HOTEL	225,000 SF	400	
3	300 UNITS	452,785 SF	450	1.5
4	280 UNITS	407,595 SF	420	1.5
5	240 UNITS	365,013 SF	360	1.5
6	265 UNITS	387,400 SF	400	1.5
7	MOB	60,000 SF	300	
8	MOB	42,000 SF	196	

TOTAL SQUARE FOOTAGE

COMMERCIAL: 225,000 SF

RESIDENTIAL: 1,612,793 SF

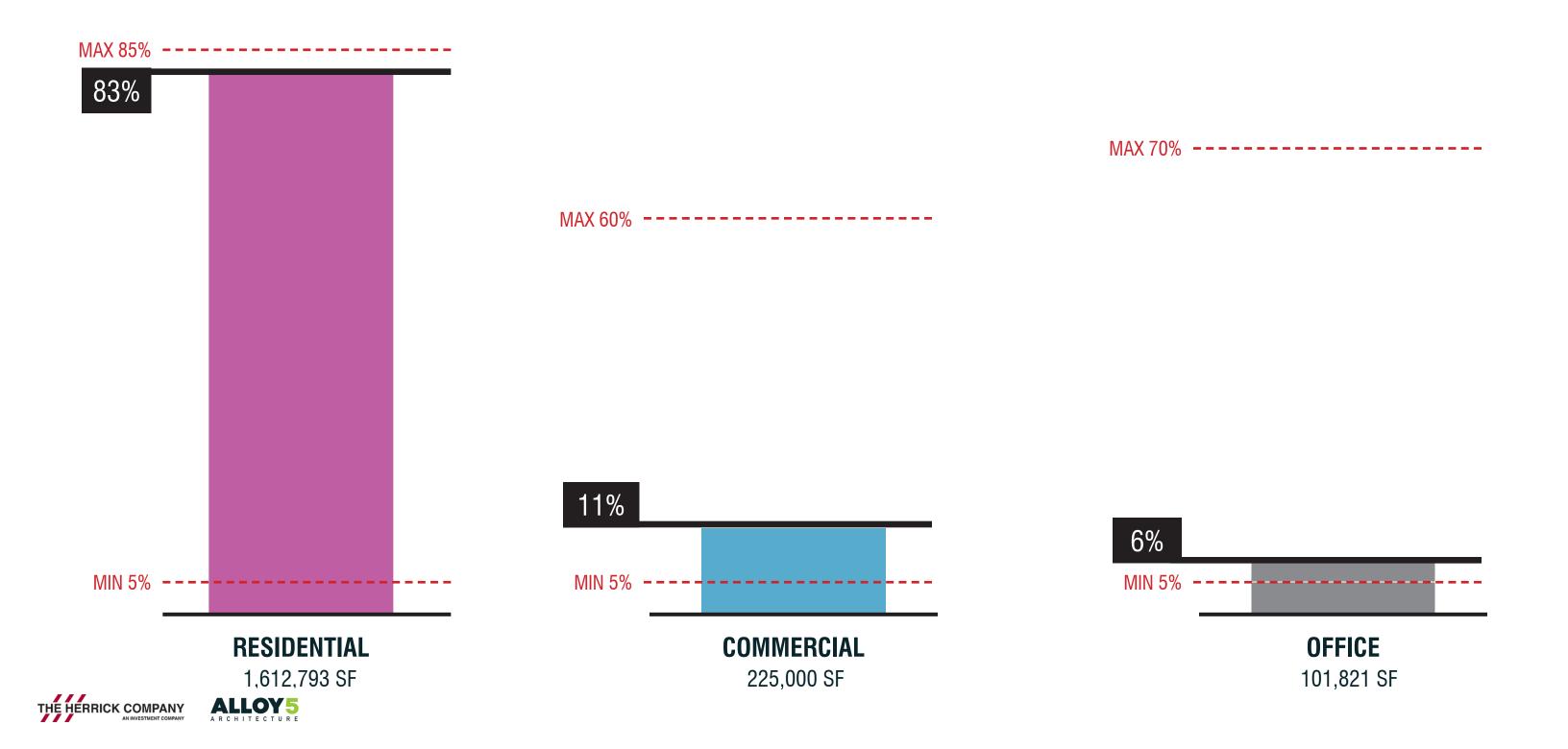
OFFICE: 101,821 SF



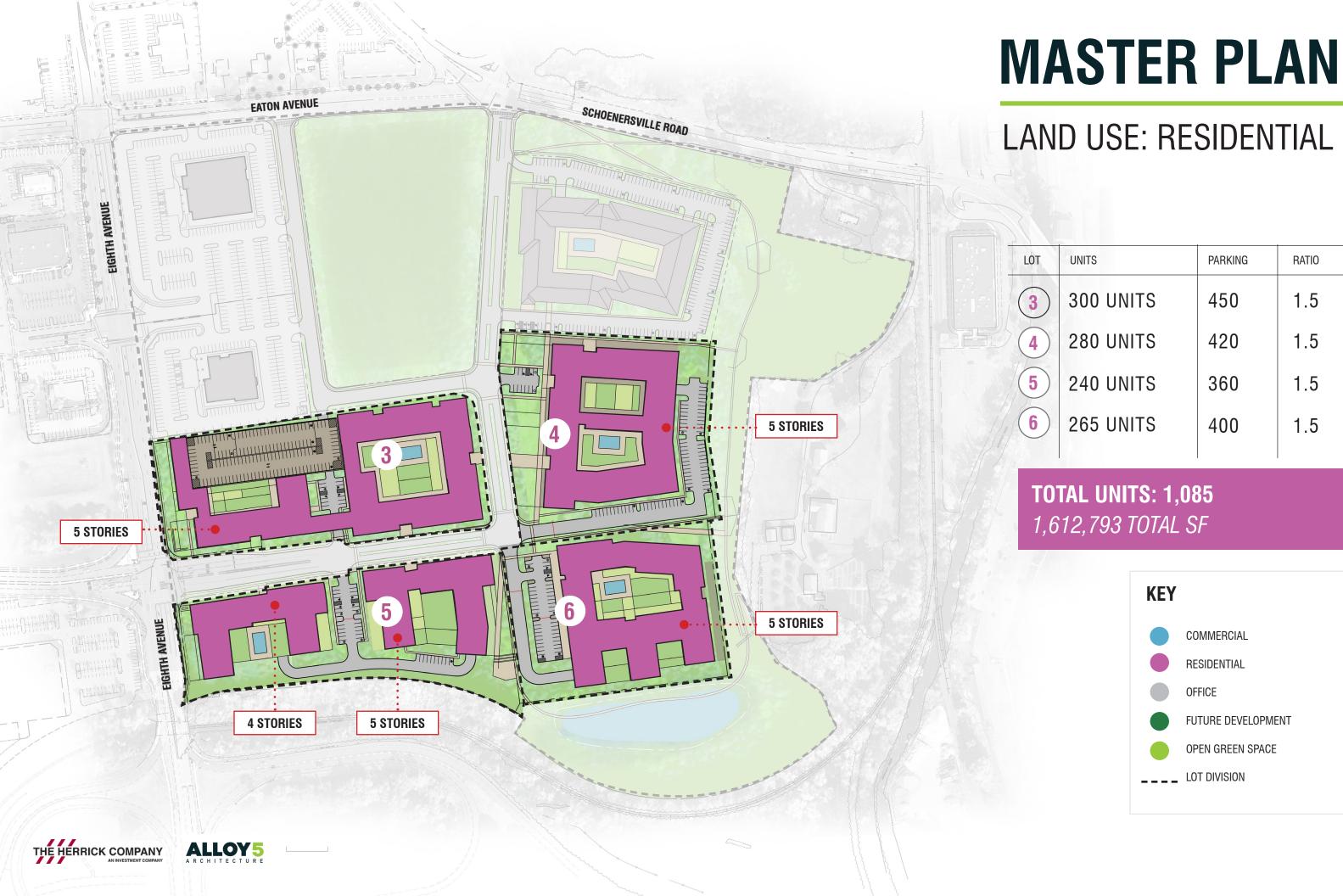


OMU ZONING REQUIREMENTS

SITE USES







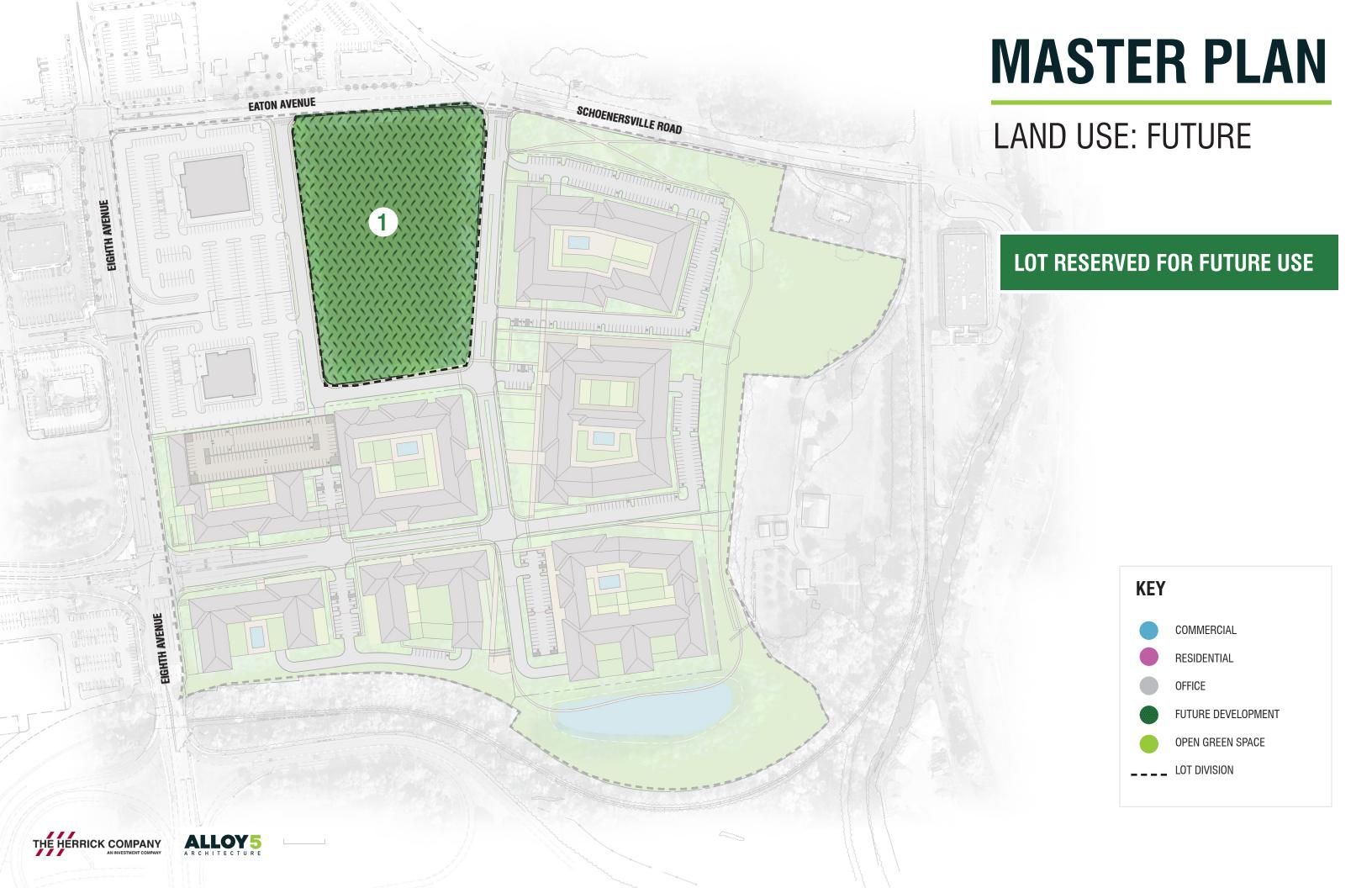
RATIO

1.5

1.5

1.5

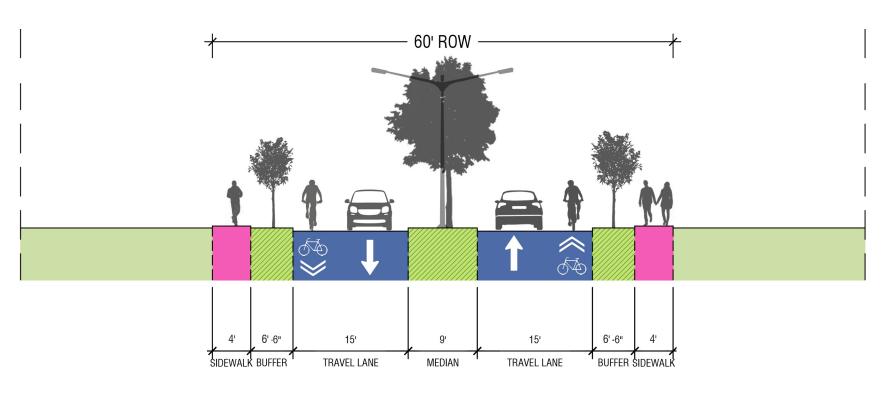
1.5



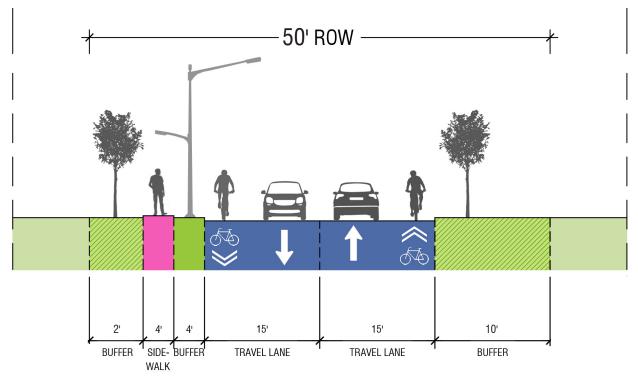








BOULEVARD STREET SECTION



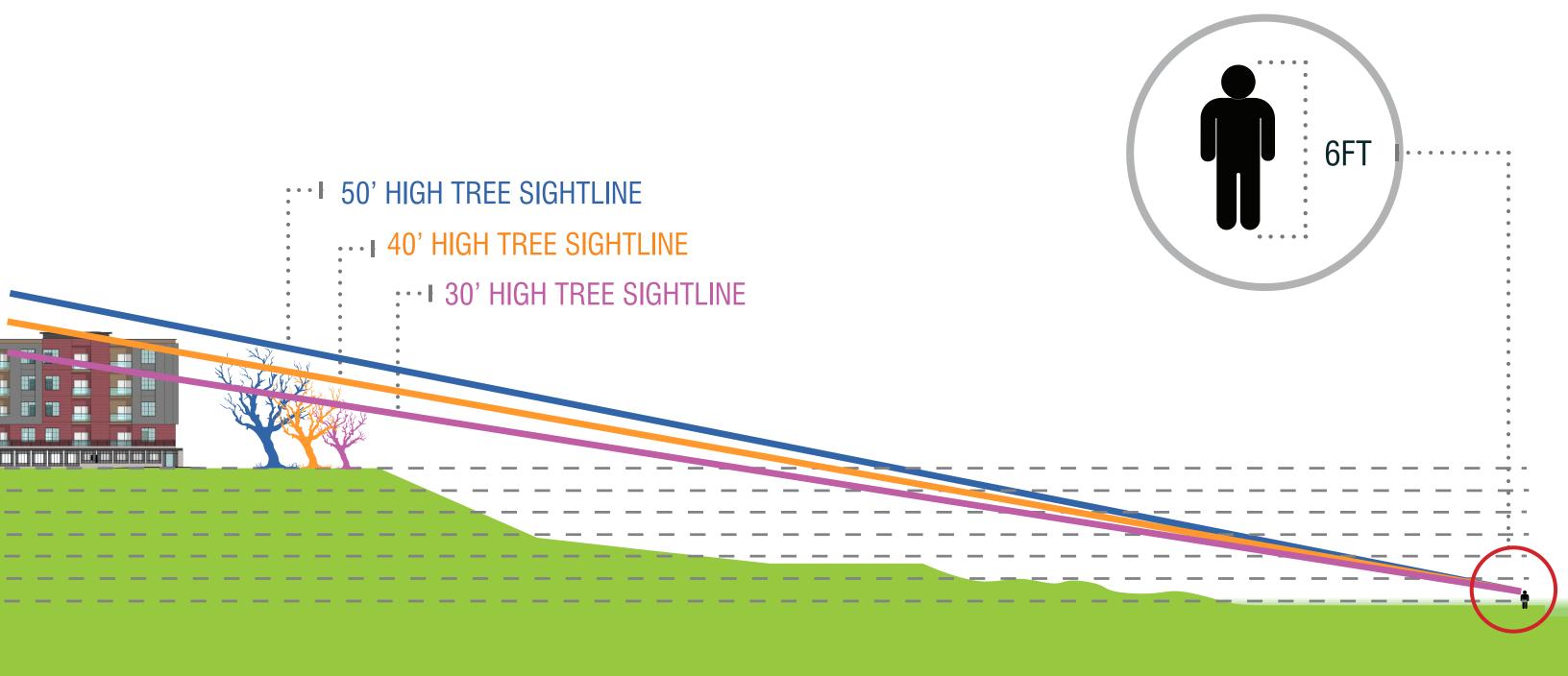






SITE LINES

FROM BURNSIDE PLANTATION









MASTER PLAN

SUSTAINABLE SITE DESIGN CONSIDERATIONS

- Surface parking minimized through use of podium parking within footprints of buildings and courtyards and structured parking deck.
- Prioritize bike/pedestrian mobility
- Meet Green Building Standards
- Provide street trees and landscaping throughout community and within all properties
- Minimize disturbance to existing mature trees
- Plant native species and support local ecosystem in collaboration with city forester
- Incorporate sustainable water management strategies

CLIMATE ACTION PLAN

- Provide EV charging stations
- Energy efficient site lighting



